

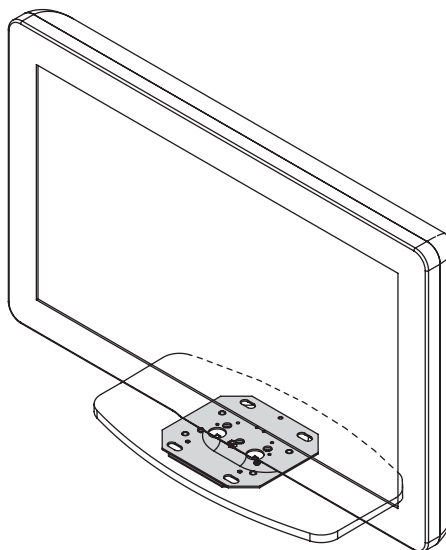
Installation and Assembly:

Desktop Swivel Mount for Philips 32HFL2082 and 40HFL2082 Displays

Model: HLG440-PH, HLG440-PH-Q10

Mounting to Desktop Surface

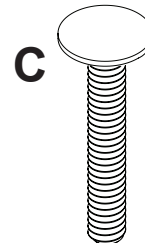
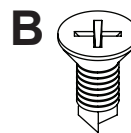
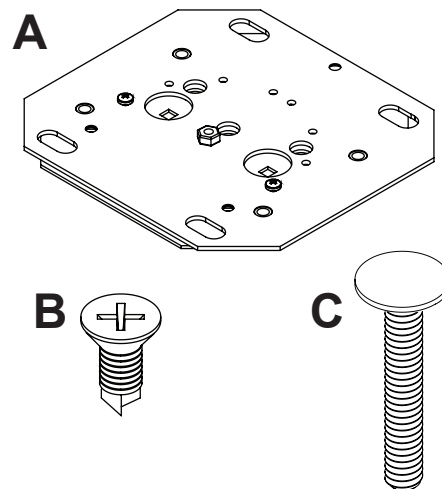
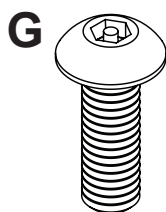
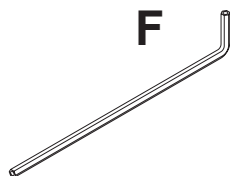
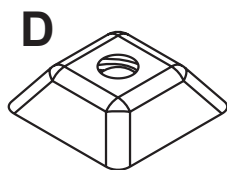
Mounting using Bolt Down Method



NOTE: Read entire instruction sheet before you start installation and assembly.

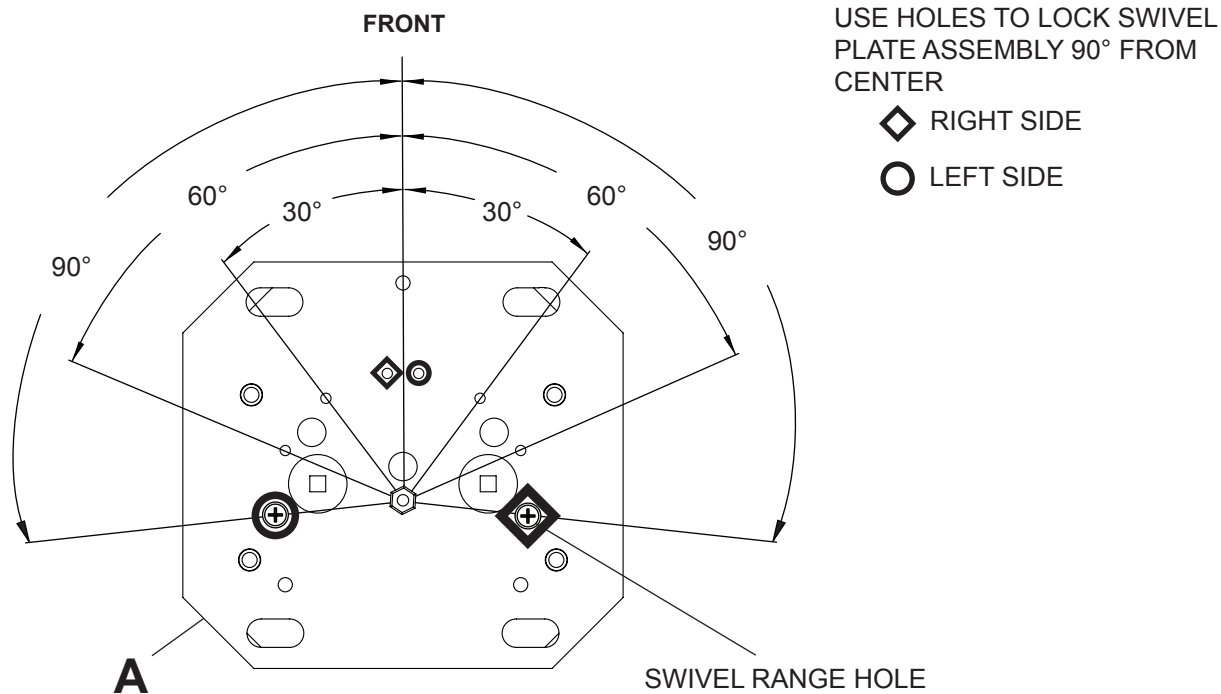
Parts List	HLG440-PH		HLG440-PH-Q10	
	Qty	Part #	Qty	Part #
A swivel plate assembly	1	090-1983	10	090-1983
B 10-32 x 3/8 flat head self drilling screw	3	560-2743	30	560-2743
C 1/4-20 x 1-3/4" thin head carriage bolt	2	560-1764	20	560-1764
D 1/4-20 slope nut	3	530-0035	23	530-0035
E plastic cap	2	590-1294	20	590-1294
F 4 mm allen wrench	1	560-9646	3	560-9646
G M5 x 20 mm socket pin screw	2	520-1065	20	520-1065
H #10 split lock washer	2	540-1035	20	540-1035
I #10 flat washer	2	540-9400	20	540-9400

Before you start make sure all parts listed are included with your product.

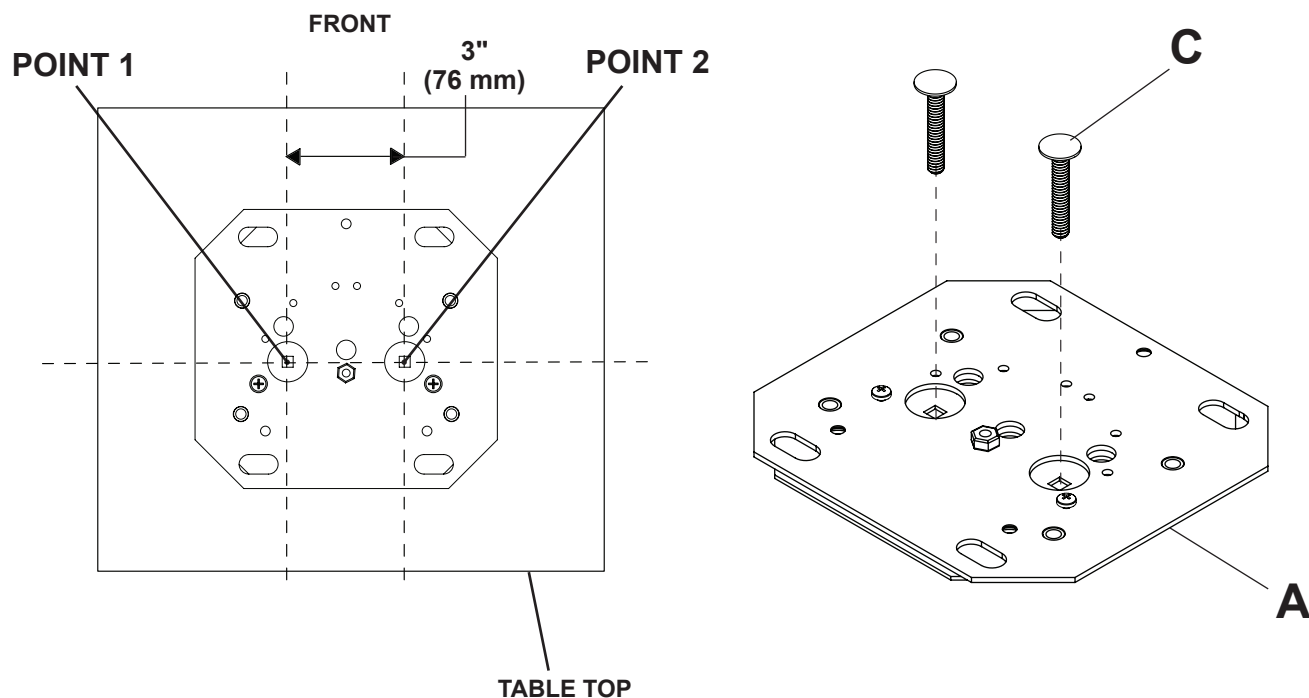


Mounting using Bolt Down Method

- 1 Choose swivel range below and identify swivel range holes of swivel plate assembly (A).

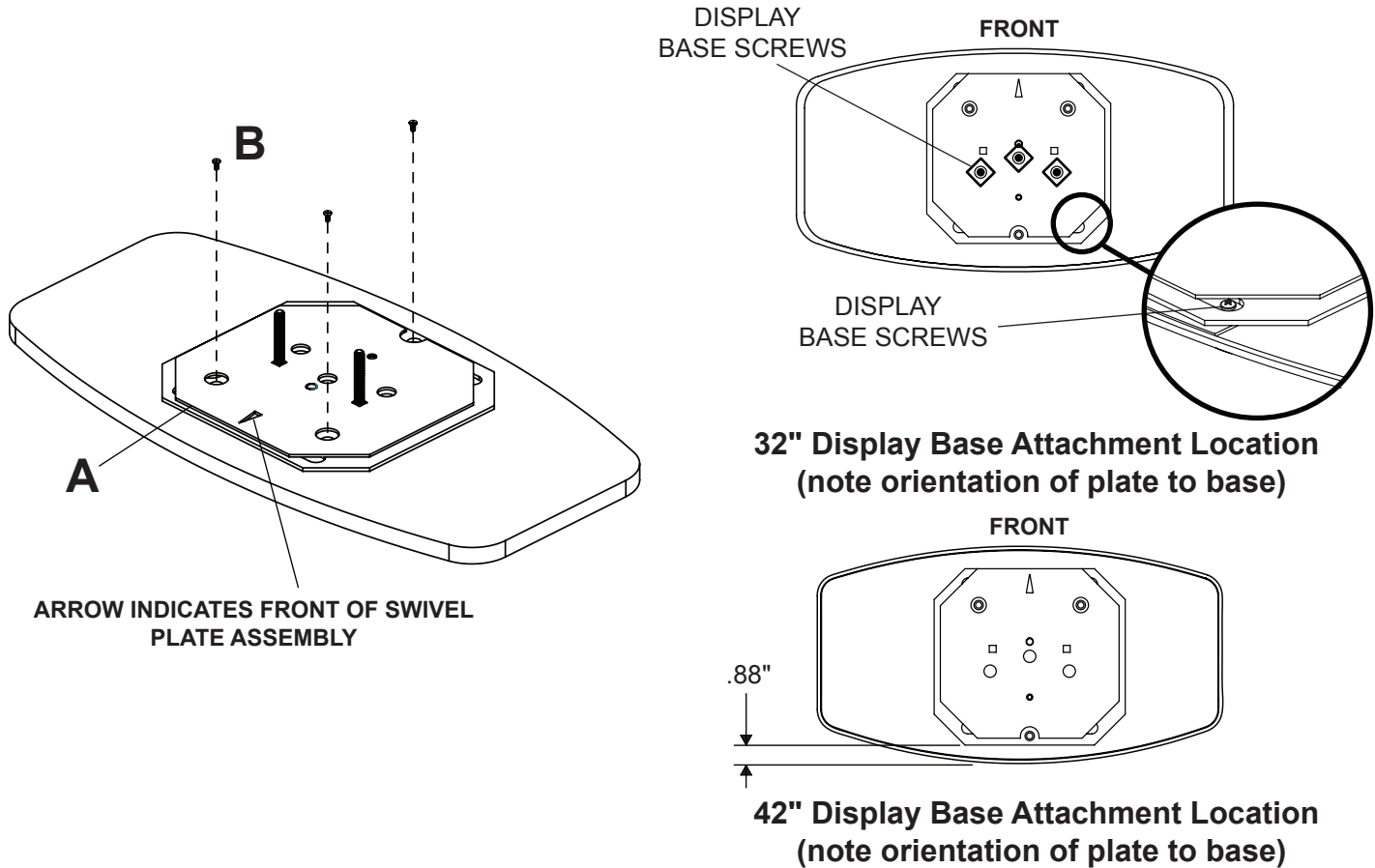


- 2 Use swivel plate assembly (A) as a template to mark location of holes, point 1 and point 2, approximately 3" apart on table. Drill two holes using a 1/4" drill bit. Place two 1/4-20 x 1-3/4" thin head carriage bolts (C) into slots of swivel plate assembly (A).

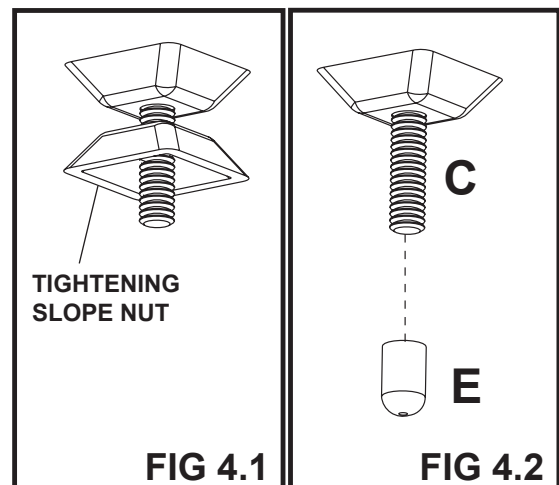
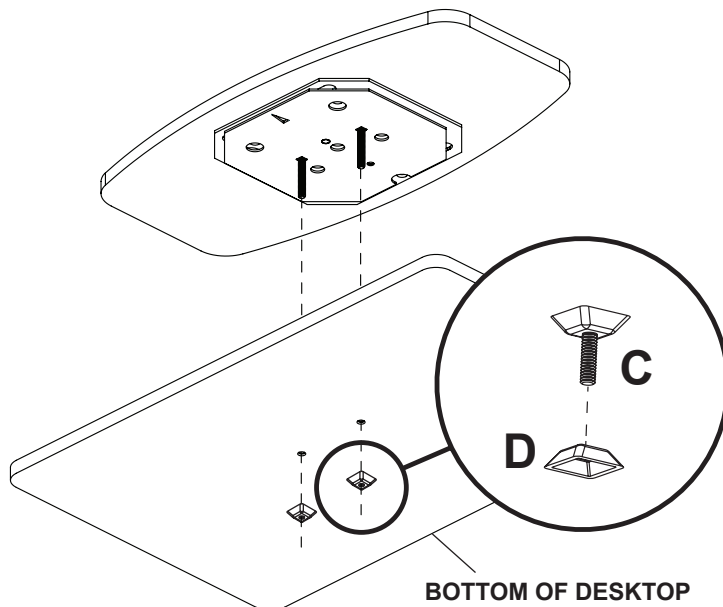


- 3** Secure swivel plate assembly (A) to bottom of display base using three 10-32 x 3/8" flat head self drilling screws (B) in 32" or 42" orientation.

NOTE: Make sure that screws in display base align with slots and holes in swivel plate assembly (A) as shown below.



- 4** Hand tighten slope nut (D) through 1/4-20 x 1-3/4" thin head carriage bolt (C) until snug against bottom of desktop surface. Thread another slope nut (D) upside-down, about two turns from first slope nut (D). Insert an open box wrench between both slope nuts (D) and tighten. **NOTE:** Avoid jamming both slope nuts (D) together, doing so may make it difficult to remove slope nut used for tightening first slope nut (D) as shown in fig 4.1. After slope nut is secure remove bottom slope nut and add plastic cap (E) as shown in figure 4.2. Repeat with remaining 1/4-20 x 1-3/4" thin head carriage bolt (C).



NOTE: Do not overtighten slope nut (D) plate may distort

Installation of Security Screws for Base to Display Attachment

5 32" Display Base (No Screws Required)

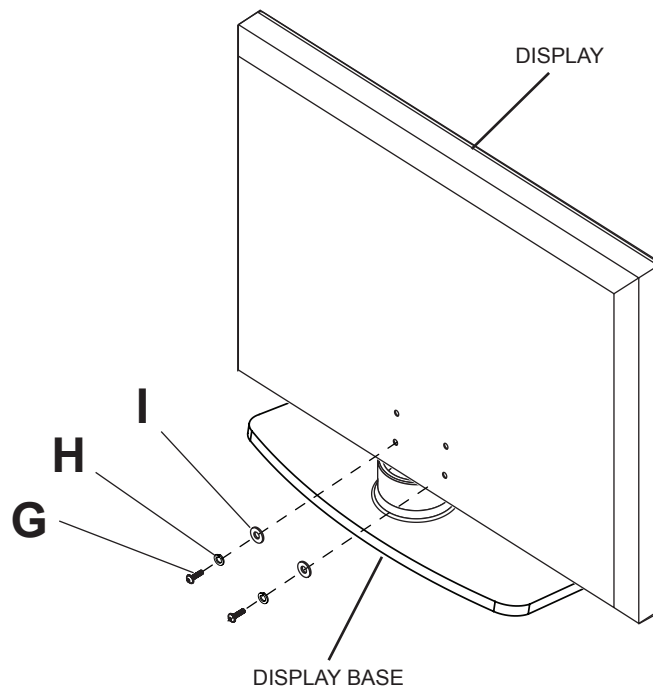
Attach display to base using hardware provided with display using the manufactures installation manual.

42" Display Base

Attach display to base using two M5 x 20 mm socket pin screws (**G**), two #10 split lock washers (**H**), and two #10 flat washers (**I**) into bottom holes as shown below. Tighten with 4 mm security allen wrench (**F**).

Use screws supplied with display for remaining holes.

42" Display Base Attachment Location (note orientation of screws)



NOTE: Display and base may appear different than illustrated